

**APPENDIX B**  
**(Marked-Up Copy Of Amended Claims)**

1. (Amended) A fixing structure of a miniature vibration motor, comprising:
  - a seat plate, having electronic elements and at least one line connecting point;
  - a circuit board, having a sensor, a conducting line, and at least one conducting connecting point, the conducting connecting point being soldered to the line connecting point of the seat plate, so that the circuit board is fixed on the seat plate, and so that lines between the circuit board and the seat plate are [conducted] electrically connected;
  - a rotor, having a permanent magnet;
  - a stator seat, wound with a coil, and connected to the conducting line of the circuit board by a drawing wire, the stator seat having poles [induced] that magnetically couple with the permanent magnet of the rotor; and
  - a housing[, receiving] in which the stator seat and the rotor [therein] are received,  
wherein the seat plate includes a seat hole in which the circuit board is secured.
4. (Amended) The fixing structure of a miniature vibration motor as claimed in claim 1, wherein the housing is formed with cutouts, and the circuit board has lugs locked in the cutouts of the housing.